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L3 3419 S VEHICLE# AND TIME AND CYCLE AND COMPUTER
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1. 5,095,480, Mar. 10, 1992, Message routing system for shared communication media networks; Peter R. Fenner, 370/94.1; 340/825.04, 825.52; 370/95.1; 13 MAR 92 14:51:16 U.S. Patent & Trademark Office P0005
379/220 [IMAGE AVAILABLE]
2. 5,050,384, Sep. 24, 1991, Two-stroke ~~cycle~~ internal combustion engine; Ivan L. Crockett, 60/605.1, 269; 123/65VC, 74R, 197.4, 316 [IMAGE AVAILABLE]
3. 5,041,760, Aug. 20, 1991, Method and apparatus for generating and utilizing a compound plasma configuration; Paul M. Koloc, 315/111.41; 376/100, 121, 128, 133, 144, 146 [IMAGE AVAILABLE]
4. 5,019,815, May 28, 1991, Radio frequency controlled interrogator-responder system with passive code generator; Jerome H. Lemelson, et al., 340/933; 246/122R; 340/572, 825.54, 993 [IMAGE AVAILABLE]
5. 5,015,432, May 14, 1991, Method and apparatus for generating and utilizing a compound plasma configuration; Paul M. Koloc, 376/148, 915 [IMAGE AVAILABLE]
13 MAR 92 14:51:27 U.S. Patent & Trademark Office P0006
6. 5,001,975, Mar. 26, 1991, Apparatus and method for the production of dehydrated high density pelletized garbage; Kenneth A. Finden, 100/38, 37, 42, 93P, 232 [IMAGE AVAILABLE]
7. 4,976,580, Dec. 11, 1990, Storage means, especially parking means; Edward Knakrick, 414/254, 256, 263 [IMAGE AVAILABLE]
8. 4,952,000, Aug. 28, 1990, Method and apparatus for increasing the efficiency of highwall mining; Thomas Lipinski, et al., 299/1, 30; 364/420 [IMAGE AVAILABLE]
9. 4,945,866, Aug. 7, 1990, Altered piston timing engine; Bertin R. Chabot, Jr., 123/54R, 58R [IMAGE AVAILABLE]
10. 4,912,471, Mar. 27, 1990, Interrogator-responder communication system; Robert M. Tyburski, et al., 342/42; 340/505, 825.54, 825.55, 825.83, 825.86, 13 MAR 92 14:51:37 U.S. Patent & Trademark Office P0007
935, 941; 342/44, 51; 455/41, 49, 54 [IMAGE AVAILABLE]
11. 4,892,562, Jan. 9, 1990, Diesel fuel additives and diesel fuels containing soluble platinum group metal compounds and use in diesel engines; Wayne E. Bowers, et al., 44/324, 325, 326, 333, 358, 361, 367 [IMAGE AVAILABLE]
12. 4,858,499, Aug. 22, 1989, Automatic transmission with lock-up clutch; Yasunobu Ito, et al., 74/866; 192/3.31; 475/60 [IMAGE AVAILABLE]

on-board measuring of the **load** carried by a truck body; LeRoy G. Hagenbuch, 364/567; 177/136, 141; 364/424.01, 424.03, 424.07 [IMAGE AVAILABLE]

14. 4,839,749, Jun. 13, 1989, Recorded voice warning system for providing safety alerts and personal messages; Eustace B. Franklin, 360/12; 340/457, 13 MAR 92 14:51:48 U.S. Patent & Trademark Office P0008
460; 369/21, 69 [IMAGE AVAILABLE]

15. 4,831,539, May 16, 1989, Apparatus and method for locating a **vehicle** in a working area and for the on-board measuring of parameters indicative of **vehicle** performance; LeRoy G. Hagenbuch, 364/449; 340/988; 364/424.04 [IMAGE AVAILABLE]

16. 4,773,335, Sep. 27, 1988, Train of highway trailers using improved railroad truck suspension; Sam D. Smith, et al., 105/4.3; 410/53, 56 [IMAGE AVAILABLE]

17. 4,719,361, Jan. 12, 1988, Mobile, off-road, heavy-duty **haulage vehicle**; Richard R. Brubaker, 290/45, 14 [IMAGE AVAILABLE]

18. 4,714,032, Dec. 22, 1987, Pollution-free pressurized combustion utilizing a controlled concentration of water vapor; Norman L. Dickinson, 110/347; 60/39.05, 39.464; 110/238, 348; 122/70; 431/4 [IMAGE AVAILABLE] 13 MAR 92 14:51:59 U.S. Patent & Trademark Office P0009

19. 4,630,773, Dec. 23, 1986, Method and apparatus for spreading fertilizer; Earl W. Ortlip, 239/1, 11, 155 [IMAGE AVAILABLE]

20. 4,597,487, Jul. 1, 1986, Method and apparatus for selective scrap metal collections; Kenneth D. Crosby, et al., 194/209, 213; 209/930; 406/65 [IMAGE AVAILABLE]

21. 4,532,511, Jul. 30, 1985, Automatic **vehicle** identification system and method; Jerome H. Lemelson, 340/933; 235/435; 246/29R, 122R; 340/572, 943 [IMAGE AVAILABLE]

22. 4,465,155, Aug. 14, 1984, Automated operatorless **vehicles**; Marshall S. Collins, 180/169, 131; 299/1; 318/587; 340/686, 990; 342/70; 364/424.02; 367/96 [IMAGE AVAILABLE]

23. 4,456,277, Jun. 26, 1984, Tricycle; Alan E. Carpenter, 280/282; 180/205, 13 MAR 92 14:52:09 U.S. Patent & Trademark Office P0010
215; 280/202, 269, 283; 482/57 [IMAGE AVAILABLE]

24. 4,288,689, Sep. 8, 1981, Automatic **vehicle** identification system and method; Jerome H. Lemelson, et al., 235/435; 246/29R; 342/44 [IMAGE AVAILABLE]

25. RE 30,280, May 20, 1980, Modular operating centers and methods of building same for use in electric power generating plants and other industrial and commercial plants, processes and systems; Paul A. Berman, et al., 290/1R; 52/79.12, 745 [IMAGE AVAILABLE]

26. 4,202,048, May 6, 1980, Seismic prospecting system; Charles M. Edwards, 367/40; 364/221, 221.4, 222.2, 223.8, 223.9, 228.3, 230, 230.4, 234, 234.2, 236, 236.1, 236.3, 236.4, 237.2, 237.3, 237.4, 237.5, 237.8, 243, 248, 248.2, 248.3, 258, 258.4, 262.4, 265, 266.6, 268, 269.3, DIG.1; 367/41, 49, 51, 60, 74 [IMAGE AVAILABLE]

13 MAR 92 14:52:21 U.S. Patent & Trademark Office P0011
27. 4,201,972, May 6, 1980, Seismic prospecting system; Charles M. Edwards, et al., 367/40, 60 [IMAGE AVAILABLE]

28. RE 30,229, Mar. 11, 1980, Modular operating centers and methods of

industrial and commercial plants, processes and systems; Paul A. Berman, et al., 290/1R; 52/79.1, 125.6, 745 [IMAGE AVAILABLE]

29. 4,188,611, Feb. 12, 1980, Seismic prospecting system; Charles M. Edwards, et al., 367/41, 60 [IMAGE AVAILABLE]

30. 4,173,788, Nov. 6, 1979, Method and apparatus for measuring dimensions; Theodore A. Laliotis, 364/560; 250/560; 356/380, 387 [IMAGE AVAILABLE]

31. 4,152,767, May 1, 1979, Method and apparatus for measuring dimensions; Theodore A. Laliotis, 364/560; 250/560; 356/386, 394 [IMAGE AVAILABLE]

13 MAR 92 14:52:32 U.S. Patent & Trademark Office P0012

32. 4,147,228, Apr. 3, 1979, Methods and apparatus for the generation and transmission of seismic signals; John V. Bouyoucos, 181/119, 114, 120, 121; 367/140 [IMAGE AVAILABLE]

33. 4,023,753, May 17, 1977, **Vehicle** control system; Karl U. Dobler, 246/5, 122R; 364/436 [IMAGE AVAILABLE]

34. 4,015,804, Apr. 5, 1977, System for the demand-dependent control of guided **vehicles**; Karl Ulrich Dobler, et al., 246/5; 364/436 [IMAGE AVAILABLE]

35. 3,987,912, Oct. 26, 1976, Movable **vehicle** parking towers; Rafael Leon Moyano, 414/239, 241 [IMAGE AVAILABLE]

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